

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"6671327"	US-PGPUB; USPAT	OR	ON	2004/11/15 08:51
L2	1	"5233629".pn.	US-PGPUB; USPAT	OR	ON	2004/11/15 08:51
L3	1	"6553539".pn.	US-PGPUB; USPAT	OR	ON	2004/11/15 08:52
L4	0	"714"/\$.ccls. and ((Gray adj mapping) same (turbo))	US-PGPUB; USPAT	OR	ON	2004/11/15 08:53
L5	23	"714"/\$.ccls. and ((Gray adj mapping))	US-PGPUB; USPAT	OR	ON	2004/11/15 09:16
L6	0	"714"/\$.ccls. and ((inner adj Gray adj mapping))	US-PGPUB; USPAT	OR	ON	2004/11/15 09:08
L7	1	"375"/\$.ccls. and ((inner adj Gray adj mapping))	US-PGPUB; USPAT	OR	ON	2004/11/15 09:08
L8	0	"714"/\$.ccls. and ((Gray adj mapping) same inner same outer)	US-PGPUB; USPAT	OR	ON	2004/11/15 09:17
L9	2	"714"/\$.ccls. and ((Gray adj mapping) and (inner adj code) and (outer adj code))	US-PGPUB; USPAT	OR	ON	2004/11/15 09:21
L10	21	"714"/\$.ccls. and ((information adj bits) with odd with even)	US-PGPUB; USPAT	OR	ON	2004/11/15 09:36
L11	18	"375"/\$.ccls. and ((information adj bits) with odd with even)	US-PGPUB; USPAT	OR	ON	2004/11/15 09:37
S1	1	"5115453".pn.	US-PGPUB; USPAT	OR	ON	2004/11/04 09:17
S2	7	("4084137" "4507648" "4562426" "4713817" "4721928" "4855692" "4873701").PN.	USPAT	OR	ON	2004/10/26 10:06
S3	31	"5115453".URPN.	USPAT	OR	ON	2004/10/26 10:08
S4	5	375/353.ccls. and QAM	US-PGPUB; USPAT	OR	ON	2004/11/02 09:52
S5	115	375/353.ccls.	US-PGPUB; USPAT	OR	ON	2004/10/26 10:55
S6	13	375/264.ccls. and PAM	US-PGPUB; USPAT	OR	ON	2004/10/26 13:05
S7	1	"5233629".pn.	US-PGPUB; USPAT	OR	ON	2004/10/26 13:05
S8	1	"6269129".pn.	US-PGPUB; USPAT	OR	ON	2004/11/01 09:29
S9	1	"6175550".pn.	US-PGPUB; USPAT	OR	ON	2004/11/01 09:29
S10	0	(differential adj convolution\$5 adj code) same (turbo adj coding)	US-PGPUB; USPAT	OR	ON	2004/11/01 09:30

S11	0	(differential adj convolution\$5 adj code) and (turbo adj coding)	US-PGPUB; USPAT	OR	ON	2004/11/01 09:30
S12	0	(differential adj convolution\$5 adj code) and (parallel adj convolution\$5)	US-PGPUB; USPAT	OR	ON	2004/11/01 09:31
S13	0	(differential adj convolution\$5 adj code) and (parallel adj convolution\$5)	US-PGPUB; USPAT	OR	ON	2004/11/01 09:31
S14	0	differential adj convolution\$5 adj code	US-PGPUB; USPAT	OR	ON	2004/11/01 11:00
S15	1	"5396518".pn.	US-PGPUB; USPAT	OR	ON	2004/11/01 11:00
S16	10	(turbo adj cod\$5) and (unencod\$5 adj bit) and (encod\$5 adj bit)	US-PGPUB; USPAT	OR	ON	2004/11/02 09:54
S17	8	(parallel adj concatenat\$5 adj cod\$5) and (unencod\$5 adj bit) and (encod\$5 adj bit)	US-PGPUB; USPAT	OR	ON	2004/11/02 09:56
S18	9	(turbo adj trellis adj cod\$5) and (unencod\$5 adj bit) and (encod\$5 adj bit)	US-PGPUB; USPAT	OR	ON	2004/11/02 09:56
S19	0	(turbo near cod\$5) and (unencod\$5 adj bit) and (odd adj bit)	US-PGPUB; USPAT	OR	ON	2004/11/02 09:57
S20	11	(turbo near cod\$5) and (unencod\$5 adj bit)	US-PGPUB; USPAT	OR	ON	2004/11/03 12:18
S21	10	(parallel near cod\$5) and (unencod\$5 adj bit)	US-PGPUB; USPAT	OR	ON	2004/11/02 09:59
S22	1	"5396518".pn.	US-PGPUB; USPAT	OR	ON	2004/11/02 10:03
S23	46	"5396518".URPN.	USPAT	OR	ON	2004/11/02 09:59
S24	9	("4483012" "4586182" "4660214" "4901331" "5054036" "5115453" "5195107" "5233629" "5258987").PN.	USPAT	OR	ON	2004/11/02 10:00
S25	1	"5790570".pn.	US-PGPUB; USPAT	OR	ON	2004/11/02 10:34
S26	3	("5321725" "5416801" "5548615").PN.	USPAT	OR	ON	2004/11/02 10:03
S27	20	"5790570".URPN.	USPAT	OR	ON	2004/11/02 10:04
S35	1	"6005897".pn.	US-PGPUB; USPAT	OR	ON	2004/11/02 18:55

S36	21	("4500994" "4601044" "4993046" "5111484" "5233629" "5233630" "5363408" "5396518" "5408502" "5428631" "5438590" "5469452" "5511096" "5621762" "5633881" "5666170" "5668820" "5790596" "5832001" "5878085" "5910967").PN.	USPAT	OR	ON	2004/11/02 19:00
S37	1	"5986550".pn.	US-PGPUB; USPAT	OR	ON	2004/11/03 08:42
S38	8	(turbo near encod\$5) and (unencod\$5 adj bit)	US-PGPUB; USPAT	OR	ON	2004/11/03 12:19
S39	161	(turbo near encod\$5) and (encod\$5 adj bit)	US-PGPUB; USPAT	OR	ON	2004/11/03 12:19
S40	52	(turbo near encod\$5) and (encod\$5 adj bit) and QAM	US-PGPUB; USPAT	OR	ON	2004/11/14 15:28
S41	5	("5390198" "6088387" "6249544" "6374386" "6473878").PN.	USPAT	OR	ON	2004/11/03 12:32
S42	7	("4941154" "5363408" "5416804" "5442626" "5706312" "5790570" "6023783").PN.	USPAT	OR	ON	2004/11/03 12:32
S43	1	"6088387".pn.	US-PGPUB; USPAT	OR	ON	2004/11/04 09:34
S44	29	("4456925" "4620289" "4725694" "4916441" "4980897" "5014267" "5157717" "5335276" "5393964" "5406615" "5488412" "5512935" "5534913" "5546316" "5561604" "5572005" "5583965" "5584054" "5587735" "5619684" "5644628" "5671267" "5682195" "5684918" "5721745" "5907582" "5970085" "5978365" "6014411").PN.	USPAT	OR	ON	2004/11/04 09:21
S45	26	"6088387".URPN.	USPAT	OR	ON	2004/11/04 09:23
S46	1	"6553539".pn.	US-PGPUB; USPAT	OR	ON	2004/11/04 09:34
S47	3	("5812601" "5907582" "6088387").PN.	USPAT	OR	ON	2004/11/04 09:34
S48	0	"6553539".URPN.	USPAT	OR	ON	2004/11/04 09:34
S49	1646	375/222.ccls.	US-PGPUB; USPAT	OR	ON	2004/11/04 09:34
S50	27	375/222.ccls. and turbo	US-PGPUB; USPAT	OR	ON	2004/11/04 09:36

S51	5	("5390198" "6088387" "6249544" "6374386" "6473878").PN.	USPAT	OR	ON	2004/11/04 09:35
S52	8	375/222.ccls. and turbo and Punctu\$5	US-PGPUB; USPAT	OR	ON	2004/11/14 15:13
S53	1659	375/222.ccls. ADSL and turbo and Punctu\$5	US-PGPUB; USPAT	OR	ON	2004/11/04 09:42
S54	2	375/222.ccls. and ADSL and turbo and Punctu\$5	US-PGPUB; USPAT	OR	ON	2004/11/04 10:06
S55	2	375/265.ccls. and ADSL and turbo	US-PGPUB; USPAT	OR	ON	2004/11/04 10:08
S56	69	375/265.ccls. and turbo	US-PGPUB; USPAT	OR	ON	2004/11/04 10:27
S57	310	ADSL same QAM	US-PGPUB; USPAT	OR	ON	2004/11/04 10:28
S58	9	ADSL near QAM	US-PGPUB; USPAT	OR	ON	2004/11/04 10:27
S59	12	(ADSL same QAM) and turbo	US-PGPUB; USPAT	OR	ON	2004/11/04 10:28
S60	102	(turbo near encod\$5) and (encod\$5 adj bit) and (information adj bit)	US-PGPUB; USPAT	OR	ON	2004/11/14 15:38
S61	10	(turbo near encod\$5) and (encod\$5 adj bit) and ((information adj bit) same odd same even)	US-PGPUB; USPAT	OR	ON	2004/11/14 16:01
S62	3	(turbo near encod\$5) and (encod\$5 adj bit) and ((information adj bit) with odd with even)	US-PGPUB; USPAT	OR	ON	2004/11/14 15:33
S63	0	(turbo near encod\$5) and (encod\$5 adj bit) and ((determin\$5 near (information adj bit)) with odd with even)	US-PGPUB; USPAT	OR	ON	2004/11/14 15:33
S64	2	(turbo near encod\$5) and (encod\$5 adj bit) and (determin\$5 near (information adj bit))	US-PGPUB; USPAT	OR	ON	2004/11/14 15:34
S65	1	"6671327".pn.	US-PGPUB; USPAT	OR	ON	2004/11/14 15:34
S66	0	375/222.ccls. and ((determin\$5 adj (information adj bit)) with (odd and even))	US-PGPUB; USPAT	OR	ON	2004/11/14 15:55
S67	0	((determin\$5 adj (information adj bit)) with (odd and even))	US-PGPUB; USPAT	OR	ON	2004/11/14 15:39
S68	1	375/222.ccls. and (multiple adj turbo adj encoder)	US-PGPUB; USPAT	OR	ON	2004/11/14 15:55
S69	3	"714"/\$.ccls. and (turbo near encod\$5) and (encod\$5 adj bit) and ((information adj bit) same odd same even)	US-PGPUB; USPAT	OR	ON	2004/11/14 16:02

S70	43	"714"/\$.ccls. and (turbo near encod\$5) and (serial adj concatenated)	US-PGPUB; USPAT	OR	ON	2004/11/14 16:05
S71	3	"714"/\$.ccls. and (turbo adj product adj code adj encod\$5)	US-PGPUB; USPAT	OR	ON	2004/11/14 16:06
S72	24	"714"/\$.ccls. and (turbo adj product adj code)	US-PGPUB; USPAT	OR	ON	2004/11/14 16:08
S73	19	"375"/\$.ccls. and (turbo adj product adj code)	US-PGPUB; USPAT	OR	ON	2004/11/14 16:12
S74	1	"375"/222.ccls. and (turbo adj product adj code)	US-PGPUB; USPAT	OR	ON	2004/11/14 16:12
S75	1	"375"/222.ccls. and (turbo adj product adj code adj encoder)	US-PGPUB; USPAT	OR	ON	2004/11/14 16:12
S76	0	"714"/222.ccls. and (turbo adj product adj code adj encoder)	US-PGPUB; USPAT	OR	ON	2004/11/14 16:13
S77	3	"714"/\$.ccls. and (turbo adj product adj code adj encoder)	US-PGPUB; USPAT	OR	ON	2004/11/14 16:13
S78	102	"714"/\$.ccls. and (low adj density adj parity adj check)	US-PGPUB; USPAT	OR	ON	2004/11/14 16:14
S79	1	"714"/\$.ccls. and (low adj density adj parity adj check adj encoder)	US-PGPUB; USPAT	OR	ON	2004/11/14 16:14
S80	2	"375"/\$.ccls. and (low adj density adj parity adj check adj encoder)	US-PGPUB; USPAT	OR	ON	2004/11/14 16:14

Day : Monday
Date: 11/15/2004


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Time: 07:16:55

Inventor Name Search Result

Your Search was:

Last Name = ZHANG

First Name = SONG

Application#	Patent#	Status	Date Filed	Title	Inventor Name 26
10863772	Not Issued	020	06/09/2004	SYSTEMS AND METHODS FOR IMPROVING PACKET SCHEDULING ACCURACY	ZHANG, SONG
10781352	Not Issued	020	02/17/2004	METHOD AND APPARATUS FOR DETECTING VOICE ACTIVITY	ZHANG, SONG
10417390	Not Issued	030	04/16/2003	POWER SUPPLY, AND APPARATUS AND METHOD FOR OPERATING A POWER SUPPLY	ZHANG, SONG
10386391	Not Issued	030	03/10/2003	EQUALIZATION SCHEME FOR DSL RECEIVERS IN PRESENCE OF AN UNDER-SAMPLED OR OVER-SAMPLED TRANSMIT IDFT	ZHANG, SONG
10099974	6804543	150	03/19/2002	SENSOR FOR TRANSCUTANEOUS MEASUREMENT OF VASCULAR ACCESS BLOOD FLOW	ZHANG, SONGBIAO
10047141	Not Issued	030	01/15/2002	REMOTE SENSING OF POWER SUPPLY STATES	ZHANG, SONG
10046639	Not Issued	030	10/26/2001	OPTIMAL BIT ALLOCATION SYSTEM FOR REED-SOLOMON CODED DATA	ZHANG, SONG
09985683	Not Issued	030	11/05/2001	CREDIT-BASED FLOW CONTROL OVER UNRELIABLE LINKS	ZHANG, SONG
09984315	Not Issued	030	10/29/2001	SELF-CLEANING MECHANISM FOR ERROR RECOVERY	ZHANG, SONG
09942630	Not Issued	030	08/31/2001	SYSTEMS AND METHODS FOR LIMITING THE RATES OF	ZHANG, SONG

				DATA TO/FROM A BUFFER	
<u>09942625</u>	Not Issued	030	08/31/2001	GUARANTEED BANDWIDTH MEMORY APPARATUS AND METHOD	ZHANG, SONG
<u>09912068</u>	Not Issued	030	07/23/2001	METHOD AND SYSTEM FOR TURBO ENCODING IN ADSL	ZHANG, SONG
<u>09905071</u>	<u>6807594</u>	150	07/16/2001	RANDOMIZED ARBITERS FOR ELIMINATING CONGESTION	ZHANG, SONG
<u>09905068</u>	Not Issued	030	07/16/2001	SYSTEMS AND METHODS FOR LIMITING LOW PRIORITY TRAFFIC FROM BLOCKING HIGH PRIORITY TRAFFIC	ZHANG, SONG
<u>09880873</u>	<u>6636952</u>	150	06/15/2001	SYSTEM AND METHODS FOR PROCESSING PACKET STREAMS IN A NETWORK DEVICE	ZHANG, SONG
<u>09600336</u>	<u>6662604</u>	150	07/13/2000	ANTI-THEFT MEANS FOR VEHICLE	ZHANG, SONGYAN
<u>09374103</u>	<u>6353744</u>	150	08/16/1999	METHOD FOR POSITIONING WITH LOW GEOMETRICAL DILUTION OF POSITION (GDOP)	ZHANG , SONG
<u>09374000</u>	<u>6704300</u>	150	08/16/1999	METHOD AND SYSTEM FOR ACQUISITION OF A TIME STAMPED SIGNAL	ZHANG , SONG
<u>09329365</u>	<u>6549594</u>	150	06/10/1999	TIMING PHASE RECOVERY METHOD AND APPARATUS	ZHANG , SONG
<u>09321819</u>	<u>6493380</u>	150	05/28/1999	SYSTEM AND METHOD FOR ESTIMATING SIGNAL TIME OF ARRIVAL	ZHANG , SONG
<u>09321818</u>	<u>6510186</u>	150	05/28/1999	SIGNAL TIME OF ARRIVAL ESTIMATION METHOD AND SYSTEM	ZHANG , SONG
<u>09219458</u>	<u>6360078</u>	150	12/23/1998	METHOD OF COMPENSATING FOR GROUP TIME DELAY ASYMMETRY IN A RADIO RECEIVER	ZHANG , SONG
<u>08935080</u>	Not Issued	161	09/26/1997	DATA RECORDING MEDIUM	ZHANG , SONGDI
<u>08721445</u>	<u>5715256</u>	150	09/27/1996	METHOD AND APPARATUS FOR HANDLING MULTIPLEXER CONTENTION DURING SCAN	ZHANG , SONG

<u>08720118</u>	<u>5944776</u>	150	09/27/1996	FAST CARRY-SUM FORM BOOTH ENCODER	ZHANG , SONG
<u>08500063</u>	Not Issued	166	07/10/1995	DATA RECORDING MEDIUM	ZHANG , SONGDI

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
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Day : Monday
Date: 11/15/2004 **PALM INTRANET**

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Inventor Name Search Result

Your Search was:

Last Name = LI

First Name = BIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
60501302	Not Issued	159	09/09/2003	ESTIMATION OF SIGNAL MAGNITUDE, NOISE POWER AND SIGNAL-TO-NOISE RATIO OF HIGH-ORDER M-QAM (M-ARY QUADRATURE AMPLITUDE MODULATION) SIGNAL	LI, BIN
60492031	Not Issued	159	08/01/2003	CYANOGUANIDINE-BASED AZOLE COMPOUNDS USEFUL AS MALONYL-COA DECARBOXYLASE INHIBITORS	LIU, BIN
60487148	Not Issued	159	07/14/2003	HIGH-PERFORMANCE SPACE- TIME CDMA (CODE-DIVISION MULTIPLE ACCESS) RECEIVER FOR WIRELESS FADING CHANNEL	LI, BIN
60484944	Not Issued	159	07/03/2003	METHODS FOR IDENTIFYING COMPOUNDS THAT MODULATE THERMAL STABILITY OF PROTEINS USING FLUORESCENCE CORRELATION SPECTROSCOPY	LI, BIN
60484696	Not Issued	159	07/03/2003	MUSCARINIC AGONISTS	LIU, BIN
60456913	Not Issued	159	03/21/2003	MUSCARINIC AGONISTS	LIU, BIN
60456289	Not Issued	159	03/20/2003	WATER-SOLUBLE DISTYRYLBENZENE CHROMOPHORES FOR APPLICATIONS IN OPTOELECTRONIC TECHNOLOGIES	LIU, BIN
60454840	Not Issued	159	03/14/2003	WATER-SOLUBLE DISTYLBENZENE	LIU, BIN

				CHROMOPHORES FOR APPLICATIONS IN OPTOELECTRONIC TECHNOLOGIES	
<u>60452165</u>	Not Issued	159	03/03/2003	SIGNAL DATA ESTIMATION BASED ON SLIDING WINDOW AND USING MINIMUM MEAN SQUARED ERROR ALGORITHM	LI, BIN
<u>60447900</u>	Not Issued	159	02/13/2003	POLYNUCLEOTIDE SEQUENCES AND CORRESPONDING ENCODED POLYPEPTIDES OF PARTICULAR SECRETED AND MEMBRANE-BOUND PROTEINS OVEREXPRESSED IN CERTAIN CANCERS	LIU, BIN
<u>60447860</u>	Not Issued	159	02/13/2003	METHODS AND COMPOSITIONS FOR DETECTION AND ANALYSIS OF POLYNUCLEOTIDE-BINDING PROTEIN INTERACTIONS USING LIGHT HARVESTING MULTICHROMOPHORES	LIU, BIN
<u>60392749</u>	Not Issued	159	06/28/2002	APPLICATION DEVELOPMENT SYSTEM AND METHODS FOR MULTIPLE CONNECTIVITY ENVIRONMENTS	LIU, BIN
<u>60382453</u>	Not Issued	159	05/21/2002	METHODS FOR IDENTIFYING COMPOUNDS THAT MODULATE THERMAL STABILITY OF PROTEINS USING FLUORESCENCE CORRELATION SPECTROSCOPY	LI, BIN
<u>60378254</u>	Not Issued	159	05/06/2002	METHODS OF TREATMENT OF GLAUCOMA AND OTHER CONDITIONS MEDIATED BY NOS-2 EXPRESSION VIA INHIBITION OF THE EGFR PATHWAY	LIU, BIN
<u>60376465</u>	Not Issued	159	04/29/2002	SIMPLE AND ROBUST DIGITAL CODE TRACKING LOOP FOR WIRELESS COMMUNICATION SYSTEMS	LI, BIN
<u>60369655</u>	Not Issued	159	04/03/2002	METHOD FOR ESTIMATING SMALL SIGNAL-TO-NOISE RATIO USING A LOW BIAS ALGORITHM	LI, BIN
<u>60367265</u>	Not Issued	159	03/26/2002	THERAPEUTIC DITHIOLOPYRROLONES	LI, BIN
<u>60180310</u>	Not Issued	159	02/04/2000	IMAGE-GUIDED SURGICAL PLANNING FOR CONGENITAL	LI, BIN

				AURAL ATRESIA	
<u>10643327</u>	Not Issued	030	08/19/2003	METHOD AND APPARATUS FOR PROVIDING INTERPROCESSOR COMMUNICATIONS USING SHARED MEMORY	LIU, BIN
<u>10631174</u>	Not Issued	030	07/31/2003	READ/WRITE CIRCUIT FOR ACCESSING CHALCOGENIDE NON-VOLATILE MEMORY CELLS	LI, BIN
<u>10621743</u>	Not Issued	041	07/16/2003	ELECTRICALLY MODIFIABLE PRODUCT LABELING	LIAN, BIN
<u>10612872</u>	Not Issued	041	07/07/2003	CIRCUIT BOARD WITH ADDED IMPEDANCE	LIAN, BIN
<u>10610048</u>	Not Issued	019	06/30/2003	ADAPTIVE MOBILE COMPUTING	LIU, BIN
<u>10466926</u>	Not Issued	030	07/21/2003	MALONYL-COA DECARBOXYLASE INHIBITORS USEFUL AS METABOLIC MODULATORS	LIU, BIN
<u>10462853</u>	Not Issued	030	06/17/2003	FAST SYNCHRONIZATION FOR HALF DUPLEX DIGITAL COMMUNICATIONS	LIU, BIN
<u>10435799</u>	<u>6775332</u>	150	05/12/2003	MULTI-STAGE RECEIVER	LI, BIN
<u>10430527</u>	Not Issued	030	05/06/2003	METHODS OF TREATMENT OF GLAUCOMA AND OTHER CONDITIONS MEDIATED BY NOS-2 EXPRESSION VIA INHIBITION OF THE EGFR PATHWAY	LIU, BIN
<u>10425176</u>	Not Issued	030	04/28/2003	SIMPLE AND ROBUST DIGITAL CODE TRACKING LOOP FOR WIRELESS COMMUNICATION SYSTEMS	LI, BIN
<u>10394981</u>	Not Issued	041	03/21/2003	IMAGE-REJECTION I/Q DEMODULATORS	LIU, BIN
<u>10297349</u>	Not Issued	030	04/15/2003	COMPUTER AIDED TREATMENT PLANNING AND VISUALIZATION WITH IMAGE REGISTRATION AND FUSION	LI, BIN
<u>10182217</u>	Not Issued	020	02/19/2003	COMPUTER AIDED TREATMENT PLANNING	LI, BIN
<u>10170758</u>	Not Issued	030	06/13/2002	METHODS OF SCREENING FOR LIGANDS OF TARGET MOLECULES	LI, BIN
<u>10154036</u>	Not	030	05/22/2002	BRIDGING APPARATUS FOR	LI, BIN

	Issued			INTERCONNECTING A WIRELESS PAN AND A WIRELESS LAN	
<u>10136925</u>	<u>6680962</u>	150	04/29/2002	NARROW LINEWIDTH, LOW FREQUENCY CHIRPING AND BROAD WAVELENGTH TUNABLE RING RESONATOR COUPLED LASERS	LIU, BIN
<u>10136203</u>	Not Issued	030	04/30/2002	VIRTUAL APPLICATION OF FEATURES TO ELECTRONIC MESSAGES	LIANG, BIN
<u>10131963</u>	<u>6657503</u>	150	04/25/2002	HIGH NOISE REJECTION VOLTAGE-CONTROLLED RING OSCILLATOR ARCHITECTURE	LIU, BIN
<u>10109143</u>	<u>6649937</u>	150	03/26/2002	SEMICONDUCTOR DEVICE WITH COMPONENTS EMBEDDED IN BACKSIDE DIAMOND LAYER	LIAN, BIN
<u>10078066</u>	<u>6681473</u>	150	02/15/2002	METHOD AND APPARATUS FOR HERMETICALLY SEALING FIBER ARRAY BLOCKS	LIU, BIN
<u>10057831</u>	Not Issued	041	01/23/2002	ENHANCED INTERLEAVE TYPE ERROR CORRECTION METHOD AND APPARATUS	LIU, BIN
<u>09573651</u>	Not Issued	019	05/18/2000	PIAS MOLECULES THAT RECOGNIZE AND BIND STAT PROTEINS AND USES THEREOF	LIU, BIN
<u>09563378</u>	<u>6486589</u>	150	05/03/2000	CIRCUIT CARD ASSEMBLY HAVING CONTROLLED VIBRATIONAL PROPERTIES	LIAN, BIN
<u>09553595</u>	<u>6215694</u>	150	04/20/2000	SELF-RESTORING SINGLE EVENT UPSET (SEU) HARDENED MULTI-PORT MEMORY CELL	LI, BIN
<u>09551346</u>	<u>6251829</u>	150	04/18/2000	HERBICIDAL BENZOYLOXY CARBOXYLATES AND CARBOXAMIDES	LI, BIN
<u>09551345</u>	<u>6444615</u>	150	04/18/2000	HERBICIDAL IMIDAZOLIDINETRIONE AND THIOXO-IMIDAZOLIDINEDIONES	LI, BIN
<u>09511728</u>	<u>6574677</u>	150	02/23/2000	METHOD FOR USING SMART CARD ON HPC	LIO, BIN
<u>09507687</u>	Not Issued	161	02/22/2000	VINYL 2,4-DICHLOROPHENOXYACETATE MONOMER, ITS POLYMER AND THE POLYMERIZATION METHOD	LIN, BIN

09507114	6414557	150	02/17/2000	HIGH NOISE REJECTION VOLTAGE-CONTROLLED RING OSCILLATOR ARCHITECTURE	LIU, BIN
09480454	6275080	150	01/11/2000	ENHANCED SINGLE EVENT UPSET IMMUNE LATCH CIRCUIT	LI, BIN
09473128	6775122	150	12/28/1999	CIRCUIT BOARD WITH ADDED IMPEDANCE	LIAN, BIN
09450807	Not Issued	164	11/29/1999	THERAPEUTIC DITHIOLOPYRROLONES	LI, BIN
09291353	6543013	150	04/14/1999	INTRA-ROW PERMUTATION FOR TURBO CODE	LI, BIN

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Inventor Name Search Result

Your Search was:

Last Name = DECZKY

First Name = ANDREW

Application#	Patent#	Status	Date Filed	Title	Inventor Name 14
<u>60617047</u>	Not Issued	020	10/12/2004	DETERMINATION OF FEC PARAMETERS IN DMT BASED XDSL SYSTEMS IN THE PRESENCE OF SYSTEM IMPOSED CONSTRAINTS	DECZKY, ANDREW
<u>10386391</u>	Not Issued	030	03/10/2003	EQUALIZATION SCHEME FOR DSL RECEIVERS IN PRESENCE OF AN UNDER-SAMPLED OR OVER-SAMPLED TRANSMIT IDFT	DECZKY, ANDREW
<u>10274820</u>	Not Issued	030	10/18/2002	METHOD AND SYSTEM FOR DSL POWER SAVING	DECZKY, ANDREW
<u>10072615</u>	Not Issued	030	02/05/2002	SYSTEM AND METHOD FOR DATA TRANSMISSION IN DMT-BASED DSL MODEMS	DECZKY, ANDREW
<u>09912068</u>	Not Issued	030	07/23/2001	METHOD AND SYSTEM FOR TURBO ENCODING IN ADSL	DECZKY, ANDREW
<u>09810938</u>	Not Issued	041	03/16/2001	SYSTEM AND METHOD FOR PROGRAMMABLE SPECTRUM MANAGEMENT	DECZKY, ANDREW
<u>09652388</u>	Not Issued	071	08/31/2000	ENHANCED LINE CARD AND PACKETIZING CPE FOR LIFELINE PACKET VOICE TELEPHONE	DECZKY, ANDREW
<u>09614927</u>	<u>6295343</u>	150	07/12/2000	METHOD AND APPARATUS FOR COMBINING VOICE LINE CARD AND XDSL LINE CARD FUNCTIONS	DECZKY, ANDREW
<u>09613447</u>	Not Issued	160	07/11/2000	METHOD AND APPARATUS FOR COMBINING VOICE LINE CARD AND XDSL LINE CARD FUNCTIONS	DECZKY, ANDREW
<u>08655400</u>	<u>5757683</u>	150	05/30/1996	DIGITAL RECEIVE FILTER	DECZKY ,

				FOR COMMUNICATIONS SYSTEMS	ANDREW G.
<u>07261133</u>	<u>4964118</u>	150	10/24/1988	APPARATUS AND METHOD FOR ECHO CANCELLATION	DECZKY , ANDREW G.
<u>06902988</u>	<u>4761758</u>	150	09/02/1986	DIGITAL SIGNAL PROCESSOR WITH DIVIDE FUNCTION	DECZKY , ANDREW G.
<u>06615730</u>	<u>4638441</u>	250	05/31/1984	DATA ACQUISTION SYSTEM FOR THE COMPUTER CONTROL OF ALUMINUM SMELTERS	DECZKY , ANDREW E.
<u>05764167</u>	<u>4294682</u>	150	01/31/1977	DATA ACQUISITION SYSTEMS	DECZKY , ANDREW EUGENE

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Inventor Name Search Result

Your Search was:

Last Name = GINESI

First Name = ALBERTO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 19
<u>60271605</u>	Not Issued	159	02/26/2001	METHOD AND DESIGN FOR ACCURATELY PREDICTING DIGITAL SIGNAL PEAKS FOR HIGH EFFICIENCY LINE DRIVERS	GINESI, ALBERTO
<u>60183679</u>	Not Issued	159	02/18/2000	SHORTENED FULL INITIALIZATION APPROACH FOR FAST RETRAIN	GINESI, ALBERTO
<u>60179510</u>	Not Issued	159	02/01/2000	SHORTENED FULL INITIALISATION APPROACH FOR FAST RETRAIN	GINESI, ALBERTO
<u>60179352</u>	Not Issued	159	01/31/2000	SHORTENED INITIALISATION APPROACH FOR FAST RETRAIN	GINESI, ALBERTO
<u>10931236</u>	Not Issued	019	09/01/2004	PROCESS FOR PROVIDING A PILOT AIDED PHASE RECOVERY OF A CARRIER	GINESI, ALBERTO
<u>10930864</u>	Not Issued	019	09/01/2004	PROCESS FOR PROVIDING A PILOT AIDED PHASE SYNCHRONIZATION OF CARRIER	GINESI, ALBERTO
<u>10386391</u>	Not Issued	030	03/10/2003	EQUALIZATION SCHEME FOR DSL RECEIVERS IN PRESENCE OF AN UNDER-SAMPLED OR OVER-SAMPLED TRANSMIT IDFT	GINESI, ALBERTO
<u>10209104</u>	Not Issued	041	07/30/2002	LOOP DIAGNOSTIC MODE FOR ADSL MODEMS	GINESI, ALBERTO
<u>10205577</u>	Not Issued	030	07/24/2002	METHOD FOR POWER REDUCTION IN INTER-SYMBOL INTERFERENCE LIMITED CHANNELS	GINESI, ALBERTO
<u>10083289</u>	Not	030	02/26/2002	METHOD AND DESIGN FOR	GINESI, ALBERTO

	Issued			ACCURATELY PREDICTING DIGITAL SIGNAL PEAKS FOR HIGH EFFICIENCY LINE DRIVERS	
<u>10072615</u>	Not Issued	030	02/05/2002	SYSTEM AND METHOD FOR DATA TRANSMISSION IN DMT-BASED DSL MODEMS	GINESI, ALBERTO
<u>10046639</u>	Not Issued	030	10/26/2001	OPTIMAL BIT ALLOCATION SYSTEM FOR REED- SOLOMON CODED DATA	GINESI, ALBERTO
<u>09919574</u>	Not Issued	041	07/30/2001	APPARATUS AND METHOD OF LOOP AND RATE DEPENDENT POWER CUTBACK	GINESI, ALBERTO
<u>09915191</u>	Not Issued	030	07/24/2001	SCHEME FOR THE INITIALIZATION OF ADSL MODEMS	GINESI, ALBERTO
<u>09912068</u>	Not Issued	030	07/23/2001	METHOD AND SYSTEM FOR TURBO ENCODING IN ADSL	GINESI, ALBERTO
<u>09774603</u>	Not Issued	041	02/01/2001	SHORTENED FULL INITIALIZATION OF MODEMS IN A SPLITTERLESS COMMUNICATIONS SYSTEM	GINESI, ALBERTO
<u>09223818</u>	<u>6693957</u>	150	12/31/1998	ADAPTIVE FRONT END FOR DISCRETE MULTITONE MODEM	GINESI , ALBERTO
<u>09223817</u>	<u>6404806</u>	150	12/31/1998	METHOD AND APPARATUS FOR TIME-DOMAIN EQUALIZATION IN FDM- BASED DISCRETE MULTI- TONE MODEMS	GINESI , ALBERTO
<u>09218054</u>	<u>6456654</u>	150	12/22/1998	FRAME ALIGNMENT AND TIME DOMAIN EQUALIZATION FOR COMMUNICATIONS SYSTEMS USING MULTICARRIER MODULATION	GINESI , ALBERTO

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